

WHAT IS CLAIMED IS:

1. (Currently amended) A capsule device comprising a transmitter and a power unit, disposed in a swallowable digestive capsule, wherein said transmitter is adapted to transmit a distress/location signal from inside a [the] human body.
[The device comprising:
A. A digestive Capsule;
B. A transmitter and,
C. A power unit
Elements B and C will be in element A.]
2. (Original) The capsule device of claim 1, further comprising a sensor device.
3. (Currently amended) The capsule device of claim 1, wherein the transmitter is [will be] a radio transmitter.
4. (Currently amended) The capsule device of claim 1, wherein the transmitter is [will be] a Global Positioning System transmitter.
5. (Currently amended) The capsule device of claim 1, wherein the transmitter is [will be] a GALILEO satellite radio navigation system transmitter.
6. (Currently amended) The capsule device of claim 1, wherein the transmitter is [will be] a satellite transmitter.
7. (Currently amended) The capsule device of claim 1, wherein the transmitter is [will be] a Wi-Fi transmitter.
8. (Currently amended) The sensor device of claim 2, wherein the sensor is [will be] activated by contact with the alkaline in the human body.
9. (Currently amended) The sensor device of claim 2, wherein the sensor is [will be] activated by contact with the acid in the human body.

10. (Currently amended) The sensor device of claim 2, wherein the sensor is [will
be] activated by contact with the saliva in the human body.
11. (Currently amended) The sensor device of claim 2, wherein the sensor is [will
be] activated by contact with the blood in the human body.
12. (Currently amended) The sensor device of claim 2, wherein the sensor is [will
be] activated by contact with water.
13. (Currently amended) The sensor device of claim 2, wherein the sensor is [will
be] activated by air pressure.
14. (Currently amended) The sensor device of claim 2, wherein the sensor is [will
be] activated by the inflation of a life jacket [an item].